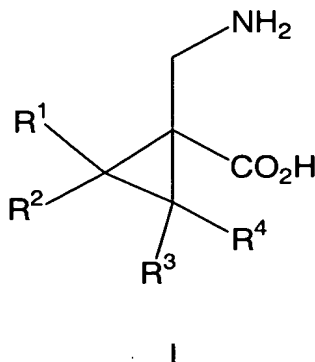


CYCLOPROPYL β -AMINO ACID DERIVATIVES

ABSTRACT

This invention relates to novel cyclopropyl β -amino acids derivatives of the formula



wherein R^1 through R^4 are defined as in the specification, pharmaceutical compositions containing them and their use for the treatment of various central nervous system and other disorders. The cyclopropyl β -amino acids derivatives of this invention exhibit activity as $\alpha 2\delta$ ligands ($\alpha 2\delta$ ligands). Such compounds have affinity for the $\alpha 2\delta$ subunit of a calcium channel.